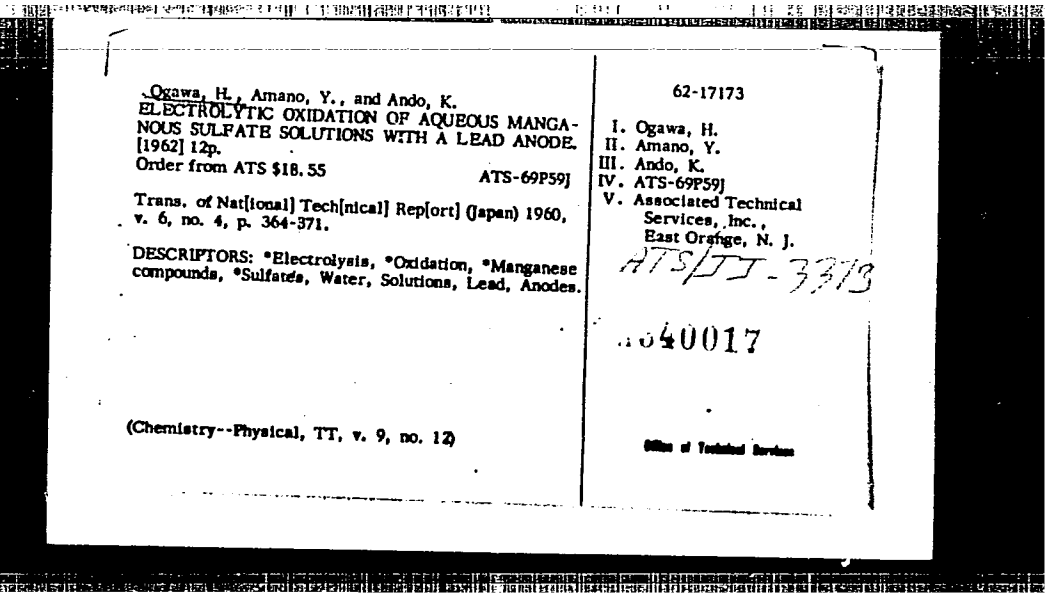
APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100400048-1



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Order from ATS $18.55 ATS-69P59J

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DESCRIPTORS: *Electrolysis, *Oxidation, *Manganese compounds, *Sulfates, Water, Solutions, Lead, Anodes.

(Chemistry--Physical, TT, v. 9, no. 12)

62-17173

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ATS/TT-3373

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VISCOSITY OF MOLTEN SALTS. [1963] [11p] 11refs
Order from SLA $1.60 TT-63-20461

Trans. of Nihon Kinzoku Gakkai-Shi (Japan) 1950, v. 14B, no. 2, p. 49-52. (Abstract available)

DESCRIPTORS: *Salts, Melting, *Viscosity, Halides, Carbonates, Nitrates, Mixtures, Viscosimeters.

The viscosity coefficients of molten salts were determined with an apparatus consisting of a nickel ball suspended from a chemical balance. The viscosity coefficients obtained for H_2O, KNO_3, and NaCl showed excellent agreement with published data. The viscosity coefficients of KCl, NaCl, $NaNO_3$, KNO_3, mixtures of KCl and NaCl, and mixtures of $NaNO_3$ and KNO_3 were determined at various temperatures. At a given temperature, the viscosity was minimum for a binary mixture containing the salts in 1:1 molecular ratio. (Author)

TT-63-20461

I. Ogawa, K.

038068

(Chemistry--Physical, TT, v. 11, no. 4)
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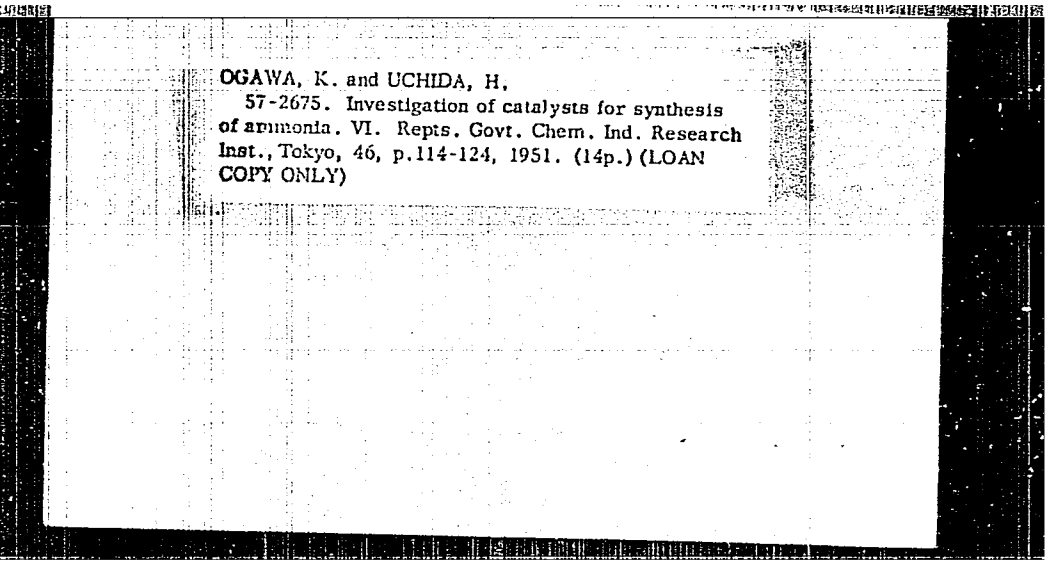

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AEC NSJ Tr-38

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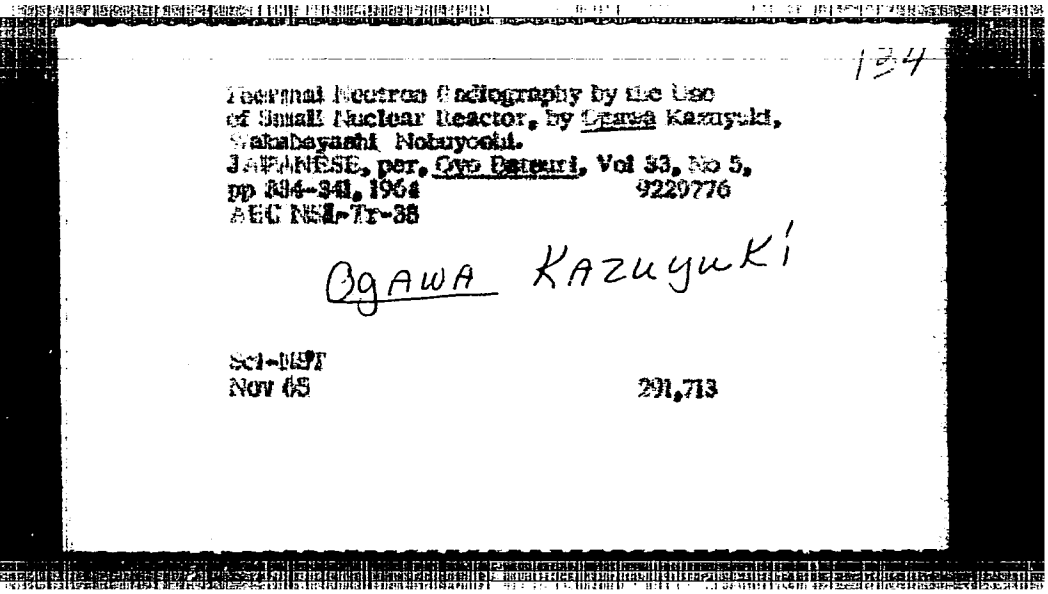

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SLA TT-66-10840

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Order from ATS $11.65 ATS-53Q73J

Trans. of Kobunshi Kagaku (Japan) 1962, v. 19 [no. 204] p. 261-266.

DESCRIPTORS: Peroxides, Ethyl radicals, Decomposition *Sulfur, *Polyethylene plastics, Polymers.

(Materials--Plastics, TT, v. 11, no. 9)

TT-64-12425

1. Title: Dicumyl peroxide
2. Title: Crosslinking
I. Ogawa, M.
II. Title: Effect . . .
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Order from OTS, ETC or CNRS $0.80 TT-62-28228

Trans. in French of Nihon Kogyo Kaishi (Japan), 1959, v.75, p.223-228.

DESCRIPTORS: Aluminum alloys, *Thorium alloys, Magnesium alloys, Reduction, Melting, Fluorides, Evaporation, *Thorium.

(Metallurgy--Nonferrous Metals, TT, v. 11, no. 7)

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Trans. of Japanese language article issued by Shinogi Institute, n.d., n.d.

DESCRIPTORS: *Drugs, *Autonomic nervous system, Inhibition, *Intestine, Glycines, Esters, Crotonic acid

(Biological Sciences--Pharmacology, TT, v. 8, no. 7)

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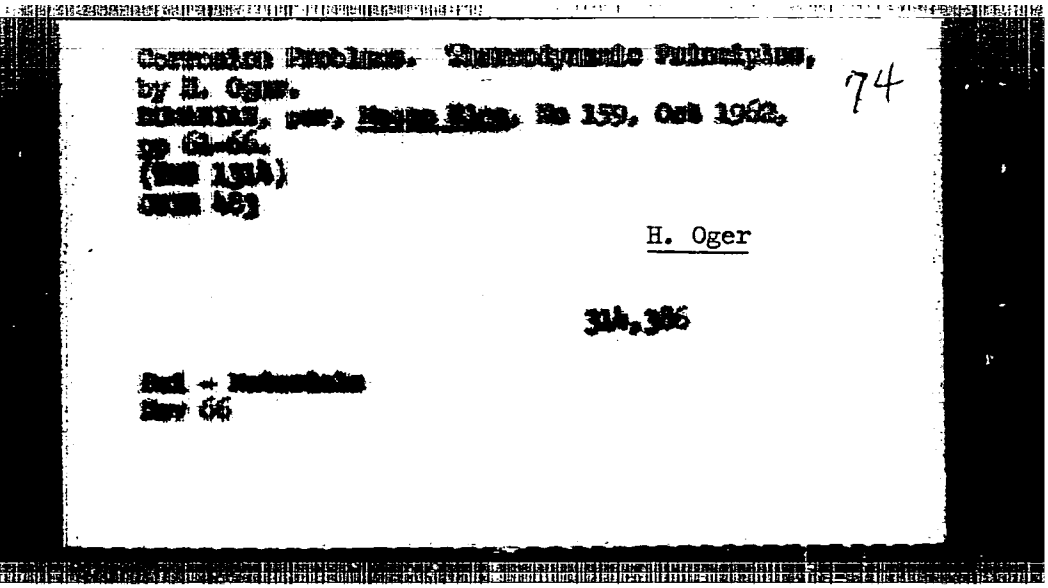

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[illegible], par, [illegible], No 159, Oct 1962,
pp 61-66.
([illegible])
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[illegible] + Helicopters
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Testing of Thick-Walled Tubes Under High, Short-Duration, Internal Pressures, by P. J. Ogibalov, 9 pp.

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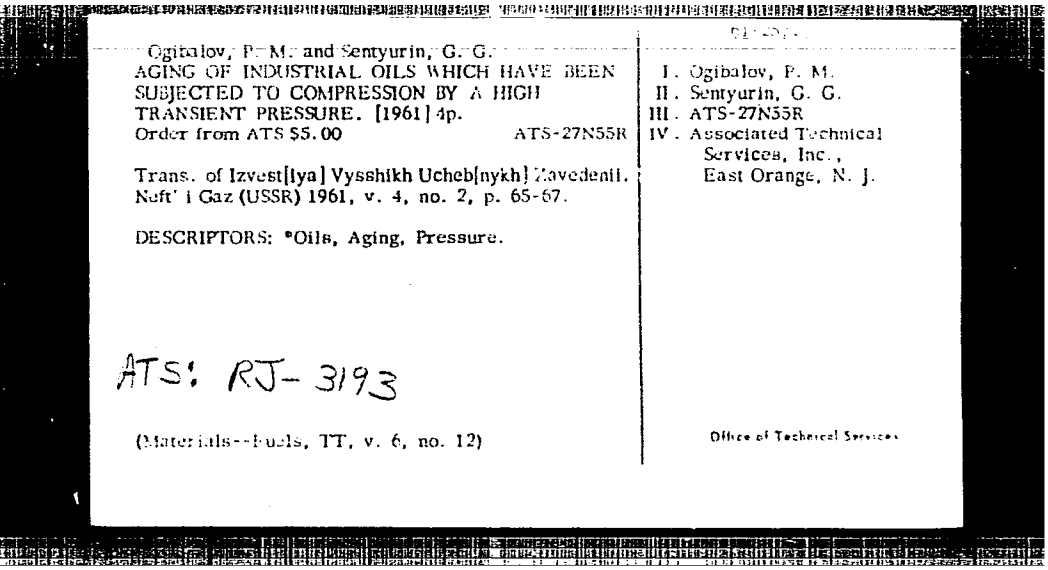

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AGING OF INDUSTRIAL OILS WHICH HAVE BEEN SUBJECTED TO COMPRESSION BY A HIGH TRANSIENT PRESSURE. [1961] 4p.
Order from ATS $5.00 ATS-27N55R

Trans. of Izvest[iya] Vysshikh Ucheb[nykh] Zavedenii. Neft' i Gaz (USSR) 1961, v. 4, no. 2, p. 65-67.

DESCRIPTORS: *Oils, Aging, Pressure.

ATS: RJ-3193

(Materials--Fuels, TT, v. 6, no. 12)

I. Ogibalov, P. M.
II. Sentyurin, G. G.
III. ATS-27N55R
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On the Plastic Deformations of a Thick-Walled Tube Subjected to Thermal Pulses and Pressure, by A. A. Il'iushin, P. M. Ogibalov.

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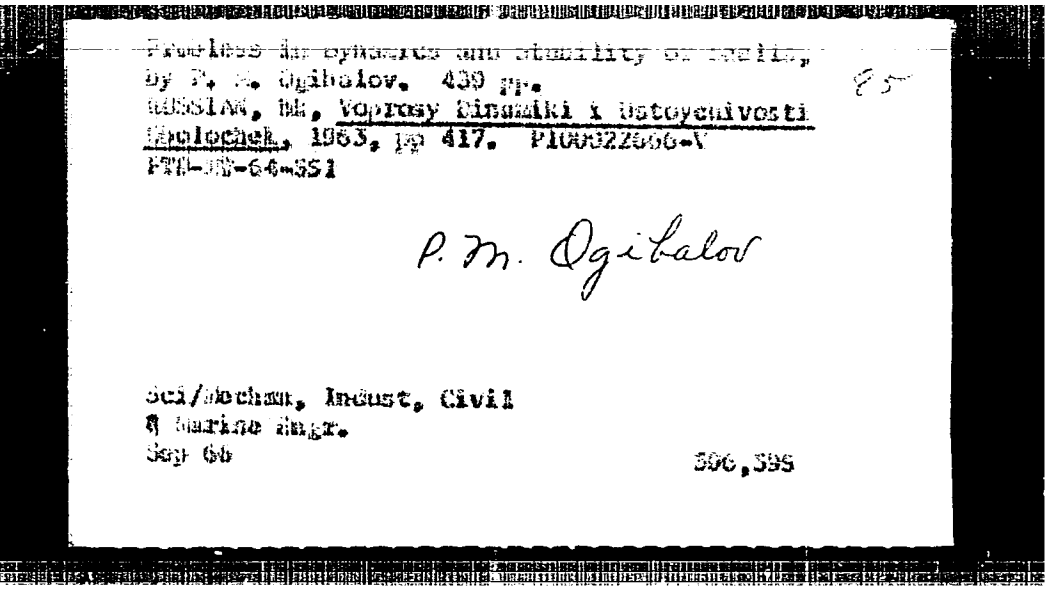

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FTD-TT-64-351

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Sci - Engr, Phy
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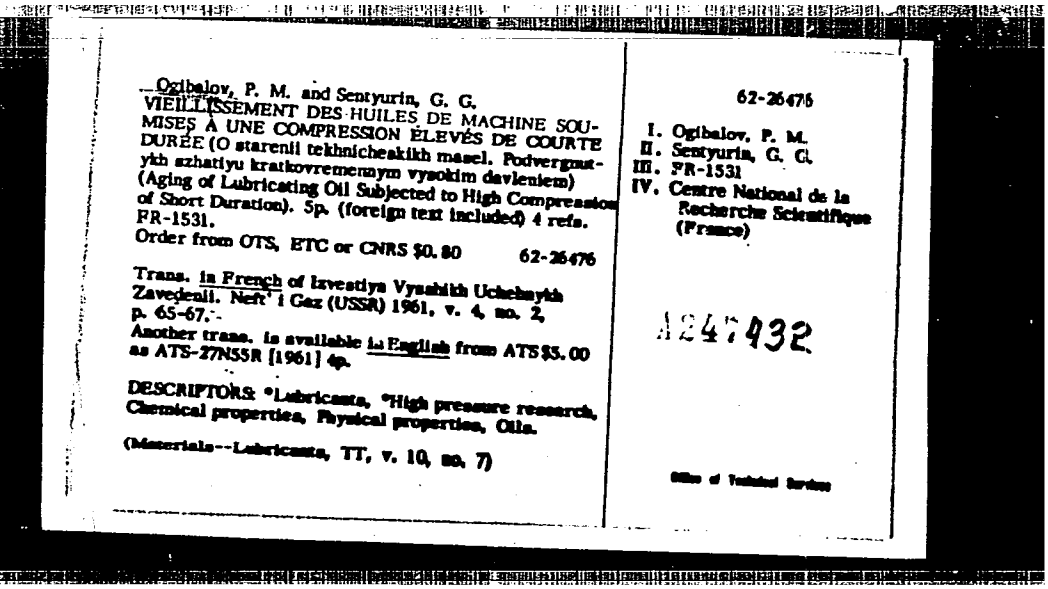

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VIEILLISSEMENT DES HUILES DE MACHINE SOUMISES À UNE COMPRESSION ÉLEVÉS DE COURTE DURÉE (O starenii tekhnicheskikh masel. Podvergnutykh szhatiyu kratkovremennym vysokim davleniem) (Aging of Lubricating Oil Subjected to High Compression of Short Duration). 5p. (foreign text included) 4 refs. FR-1531.
Order from OTS, ETC or CNRS $0.80 62-26476

Trans. in French of Izvestiya Vysshikh Uchebnykh Zavedenii. Neft' i Gaz (USSR) 1961. v. 4, no. 2, p. 65-67.
Another trans. is available in English from ATS $5.00 as ATS-27N55R [1961] 4p.

DESCRIPTORS: *Lubricants, *High pressure research, Chemical properties, Physical properties, Oils.

(Materials--Lubricants, TT, v. 10, no. 7)

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II. Sentyurin, G. G.
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Free-Radical Addition of Carboxylic Acids of
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Synthesis of Branched C_{12} - C_{16} Acids in the $C_nH_{2n-1}COOH$ Series,
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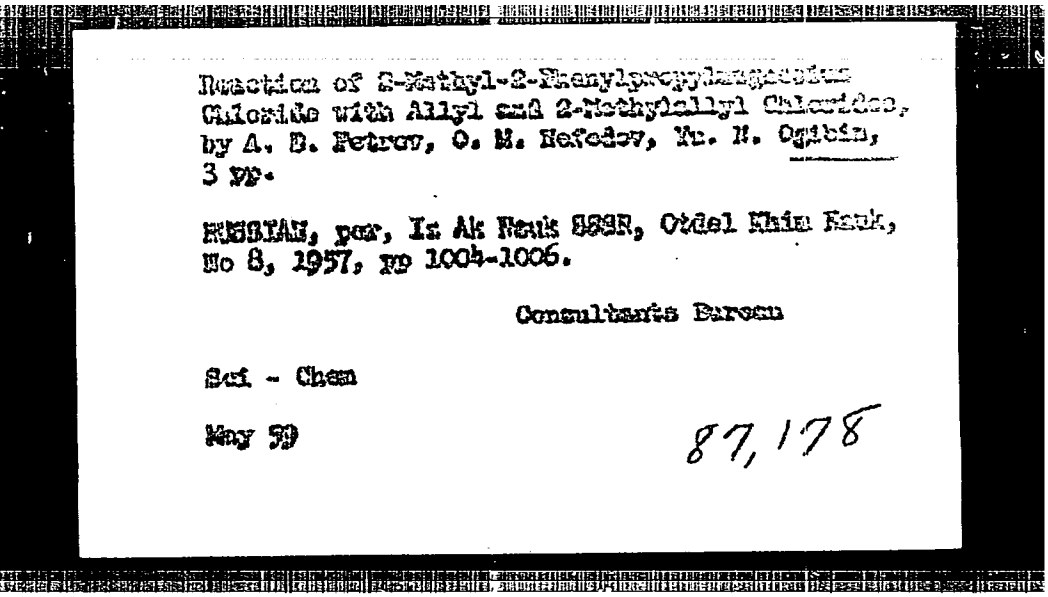

Reaction of 2-Methyl-2-Phenylpropylmagnesium Chloride with Allyl and 2-Methylallyl Chlorides, by A. B. Petrov, O. M. Nefedov, Yu. N. Ogibin, 3 pp.

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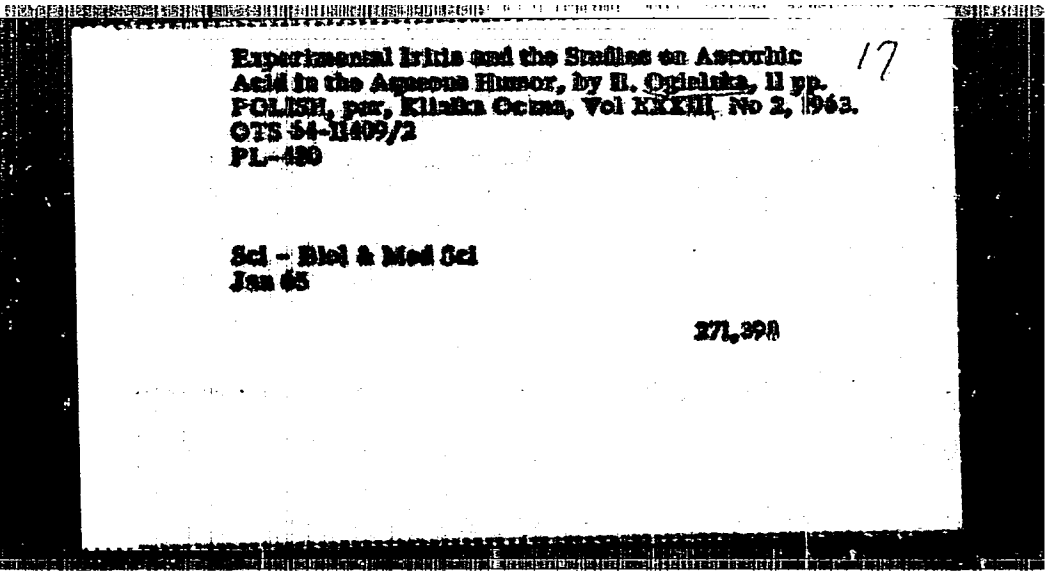

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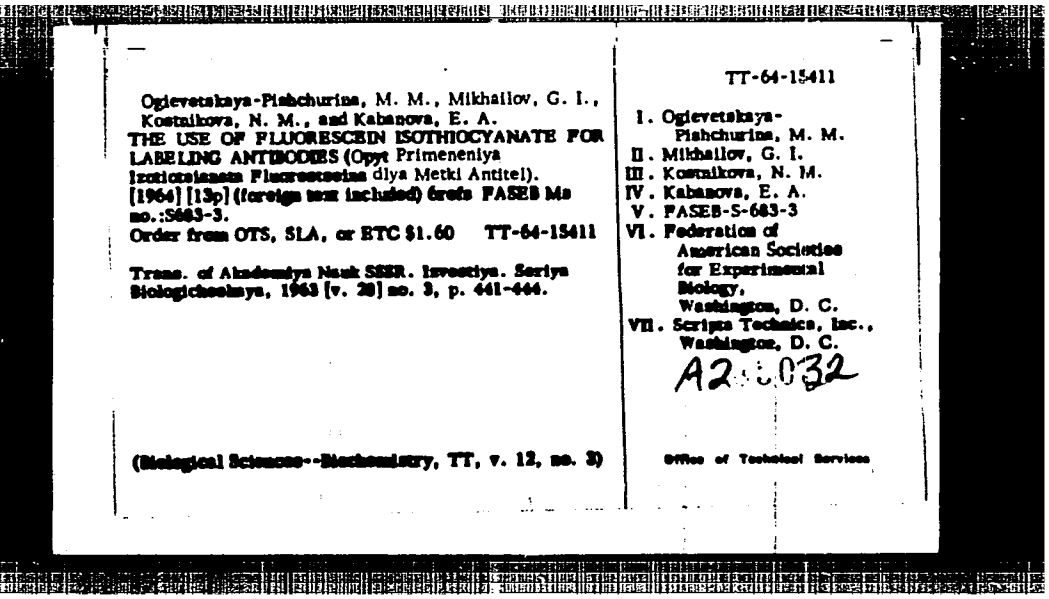

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